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Application Cluster Service Scheme for **Near-Zero-Downtime** Services

FT Cheng, SL Wu, PY Tsai, YT Chung, HC Yang - Robotics and Automation, 2005. Proceedings of the 2005 IEEE ... , 2005 - ieeexplore.ieee.org
... tolerant CORBA (FT-CORBA) using entity **redundancy** [11] in ... system can provide services
with **near-zero-downtime** ... APCS and PEV in a manufacturing **execution** system. ...

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A hardware redundancy and **recovery** mechanism for reliable scientific computation on graphics ... - all 5 versions »

JW Sheaffer, DP Luebke, K Skadron - Proceedings of the 2007 ACM SIGGRAPH/EUROGRAPHICS conference ..., 2007 - portal.acm.org
... **Request** permissions from Permissions Dept, ACM Inc., fax ... A Hardware **Redundancy** and
Recovery Mechanism for ... or replicated for parallel, **redundant execution** in a ...

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Mechanism for enabling enhanced fibre channel error **recovery** across **redundant** paths using SCSI level ...

US Patent 7,350,114, 2008 - freepatentsonline.com
... of the tape write operation that is **redundant** and discards it; the tape drive completes
the **execution** of the ... of commands that are sequentially **near** the failed ...

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Interleaving Planning and Robot **Execution** for Asynchronous User **Requests** - all 23 versions »

KZ Haigh, MM Veloso - Autonomous Robots, 1998 - Springer
... Interleaving Planning and Robot **Execution** for Asynchronous User **Requests** ... Department,
Carnegie Mellon University, Pittsburgh PA 15213-3891 <http://www.cs.cmu...>

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[PDF] **Recovery**-Oriented Computing (ROC): Motivation, Definition, Techniques, and Case Studies - all 26 versions »

D Patterson, A Brown, P Broadwell, G Candea, M ... - 2002 - cs.berkeley.edu
... or lapses--errors in **execution**--where people don't ... trays form the cluster, plus
redundant network switches. ... improvement that lead to a **near**-100% availability ...

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[PDF] Exploiting Short-Lived Values for Low-Overhead Transient Fault **Recovery** - all 2 versions »

N Abu-Ghazaleh, J Sharkey, D Ponomarev, K Ghose - Proceedings of Workshop on Architectural Support for ..., 2006 - cs.binghamton.edu
... 2. Baseline Architecture The baseline **redundant** multithreaded processor ... the slack
between the **execution** of the ... thread, effectively providing **near** oracle branch ...

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[Real-time fail-over **recovery** for a media area network](#) - [all 8 versions »](#)

NS McDonnell, DA Crowther, DE Bame, RR Wood - US Patent 7,308,604, 2007 - Google Patents

... is need for a technique for providing **near** real time ... fail-over **recovery** com -mences
upon **execution** of step ... initiate **recovery** by actuating a **redundant** RAID con ...

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[... : improving the availability of shared memory multiprocessors with global checkpoint/**recovery**](#) - [all 32 versions »](#)

DJ Sorin, MMK Martin, MD Hill, DA Wood - Computer Architecture, 2002. Proceedings. 29th Annual ..., 2002 - [ieeexplore.ieee.org](#)

... in the common case of fault-free **execution**, while not ... The system also includes **redundant**
system service controllers ... clock across a system with **near**-zero skew ...

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LA Barroso, K Gharachorloo, R McNamara, A Nowatzky ... - [portal.acm.org](#)

... with wider issue and more speculative **execution**, especially if ... reply to the L1's
request (that caused ... The above approach provides a **near**-optimal replacement ...

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[High-Performance Web Site Design Techniques](#) - [all 8 versions »](#)

A Iyengar, J Challenger, D Dias, P Dantzig - 2000 - [doi.ieeecomputersociety.org](#)

... Although **execution** can be slightly slower than extensions ... The network contained
redundant paths to eliminate single ... key component in achieving **near** 100-percent ...

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MW Rashid, MC Huang - ece.rochester.edu

... to a line, and then a subsequent read **request** from another ... write-back pro- cess can be done in **parallel**. Because of the **redundancy**, only one wavefront needs to ...

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P Wang - US Patent 6,212,657, 2001 - freepatentsonline.com

... of disk operations can be performed in **parallel**. ... non-urgent **request**, otherwise an urgent **request** is next ... The **redundancy** factor M determines the reliability and ...

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JW Sheafer, DP Luebke, K Skadron - Proceedings of the 2007 ACM SIGGRAPH/EUROGRAPHICS conference ..., 2007 - portal.acm.org

... **Request** permissions from Permissions Dept, ACM Inc., fax ... shader cores as redundantly **parallel** processors ... involve software creation of **redundant threads** and use ...

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D Gibson - cae.wisc.edu

... comparable in most cases to linear slowdown on a non-**parallel** architecture (Figure 6 ... This result implies a **near**-100% over- head per **redundant process** on the ...

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[Fast, Scalable Disk Imaging with Frisbee](#) - [all 5 versions »](#)

M Hibler, L Stoller, J Lepreau, R Ricci, C Barb - Proc. of the 2003 USENIX Annual Technical Conf - unix.org

... of Emulab, so image distribution must be done in **parallel**. ... has been sent out and then **request** a resend ... and the potential for significant **redundant** data transfers ...

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DJ Sorin, MMK Martin, MD Hill, DA Wood - Computer Architecture, 2002. Proceedings. 29th Annual ..., 2002 - ieeexplore.ieee.org

... pipelining checkpoint validation with subsequent **parallel** execution. ... whether logging an update-action is **redundant**. ... to the directory after its **request** has been ...

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[Fingerprinting: bounding soft-**error** detection latency and bandwidth](#) - [all 23 versions »](#)

JC Smolens, BT Gold, J Kim, B Falsafi, JC Hoe, AG ... - Proceedings of the 11th international conference on ..., 2004 - portal.acm.org

... with a new one and the **process** starts again ... to compare full architectural state across

redundant processors ... free processor would not show this address **request**). ...

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Highly-scalable **parallel processing** computer system architecture - all 3 versions ..

PK Muller, KM Chow, MW Meyer, AP Adamson - US Patent 6,247,077, 2001 - freepatentsonline.com

... The **parallel processing** system comprises a plurality of compute ... I/O requests from the RAID (**redundant** array of ... FCI low level driver 506 (**Request** Sense) through ...

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A **Parallel** Continuous Media Server Complying to the RTSP Protocol - all 6 versions ..

F Cortes, R Lueting - Proceedings of the Third European Conference on Multimedia ..., 1998 - Springer

... Even then, **redundancy** is a solution only for simple ... some studies foretell will be the future **parallel** computer), and ... stream can be huge, and the **request** can be ...

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Power-Efficient **Error** Tolerance in Chip Multiprocessors - all 8 versions ..

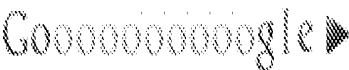
MW Rashid, EJ Tan, MC Huang, DH Albonesi - IEEE MICRO, 2005 - doi.ieeecomputersociety.org

... based on the processor initiating the **request**. ... and Evaluation of **Redundant** Multithreading Alternatives ... **Parallel** Architectures and Compilation Techniques, IEEE ...

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